

L9 ANSWER 2 OF 3 HCPLUS COPYRIGHT 1995 ACS
AN 1986:499500 HCPLUS
DN 105:99500
TI Granulation of high-silica zeolite
AU Hagiwara, Hiroyuki; Kawamura, Kichinari; Sano, Tsuneji; Shiomi, Yasushi; Miyamoto, Tsutomu; Fujimoto, Mikio; Yasumoto, Yoshiro; Takaya, Haruo
CS Natl. Chem. Lab. Ind., Yatabe, 305, Japan
SO Chem. Express (1986), 1(7), 439-42
DT Journal
LA Japanese
AB ZSM-5 type zeolites contg. alk. earth metals were granulated with partially hydrolyzed Si(OEt)4 as binder to obtain an abrasion-resistant catalyst for selective formation of light olefins by conversion of MeOH.